DERWENT-ACC-NO:

1996-266384

DERWENT-WEEK:

199627

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE:

Electronic program guide - has one facility to show in screen all programs currently broadcast on all channels with graphical representation of how long since each program started and how much longer to go

PATENT-ASSIGNEE: ANONYMOUS [ANON]

PRIORITY-DATA: 1996RD-0385007 (April 20, 1996)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

RD 385007 A

May 10, 1996

N/A

001

H04N 000/00

APPLICATION-DATA:

PUB-NO RD 385007A APPL-DESCRIPTOR

N/A

APPL-NO

APPL-DATE

1996RD-0385007

April 20,

1996

INT-CL (IPC): H04N000/00

ABSTRACTED-PUB-NO: RD 385007A

BASIC-ABSTRACT:

The electronic program guide (EPG) directs TV viewers in an efficient manner to the TV programs broadcasting on different channels. One of the EPG facilities enables the viewer to have an on-screen overview of all programs currently being broadcast. Displayed with each program is a graphic representation of the period of time which has elapsed since the relevant program started.

This period pref. relates to the length of the program. The viewer can thus see at a glance how far a program has already progressed. The receiver determines the time lapse of each program (current time minus start time of the program), computes the corresp. portion of the program's length, and displays the result in the form of a bar.

ADVANTAGE - EPG provides facilities such as automatic programming of a video recorder or reminding a viewer that a desired program is about to be broadcast.

CHOSEN-DRAWING: Dwg.1

TITLE-TERMS: ELECTRONIC PROGRAM GUIDE ONE FACILITY SHOW SCREEN PROGRAM CURRENT BROADCAST CHANNEL GRAPHICAL REPRESENT LONG PROGRAM START LONG